

FASTRIV® F.E.A. AUTOMATION (PRE-ANALYSIS / PROJECT DEFINITION)		PROJECT DEFINITION	OMER NAME:		Sign	ANALYSIS	obuction.	GROUND:	TS:	NOISI	CT NUMBER:			
FASTRI (PRE-ANAL)	FILE EDIT PRINT	PROJECT DEFINITION	RIVET CUSTOMER NAME:	DATE	DEFINITION ANALYSIS:	INSTALLATION EQUIPMENT DEFINITION APPLICATION DESCR	ANVIL DEFINITION INTRODUCTION:	PLUNGER BACKGROUND:	DESIGN RESULTS:	REQUIREMENTS CONCLUSION:	DATABASE SEARCH PROJECT NUMBER:	F.E.A. PARAMETERS	POST PROCESSOR	ANALYSIS 20

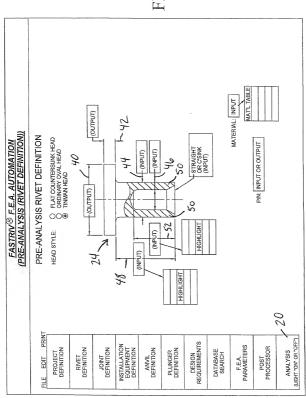


FIG.

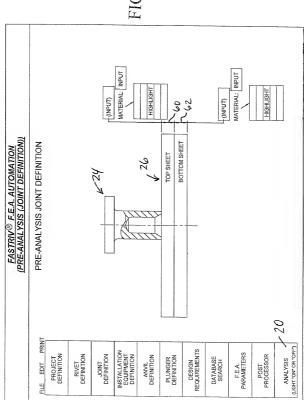


FIG.

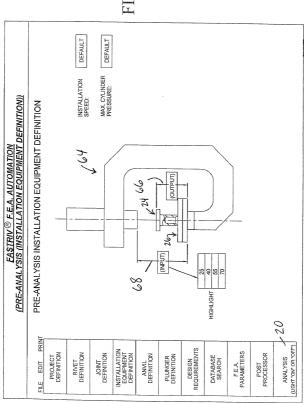
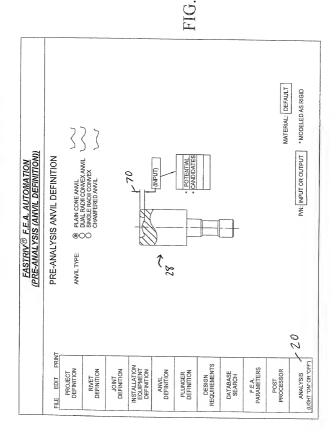
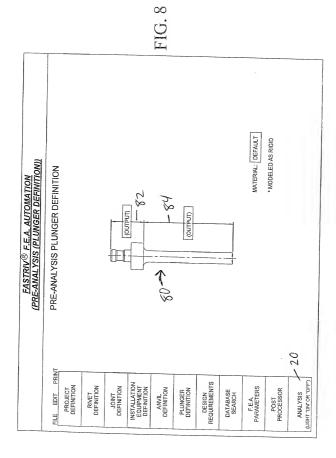


FIG. 6





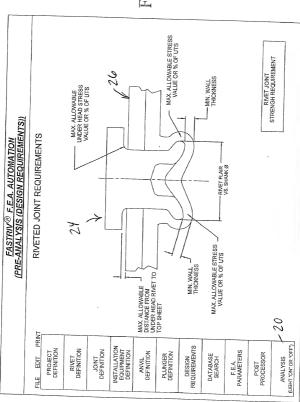
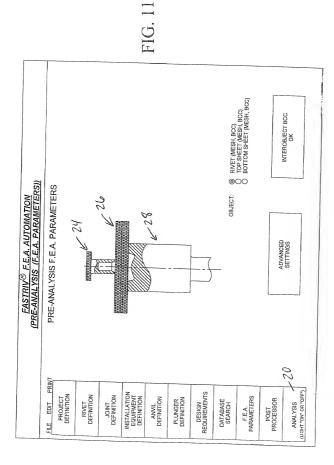
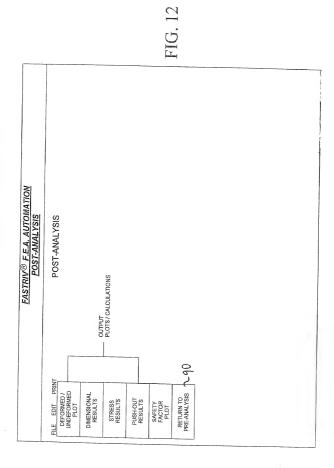


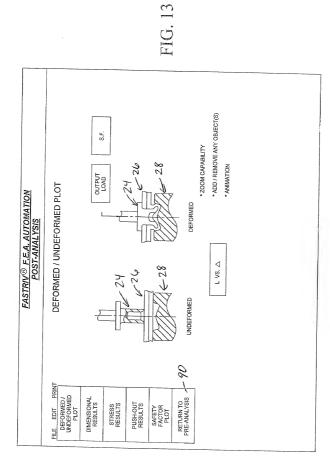
FIG. 9

1-1-6-2-1-6

				FIG		-					
FASTRIV® F.E.A. AUTOMATION (PRE-ANALYSIS DATABASE SEARCH)	NT PRE-ANALYSIS DATABASE SEARCH	THE ABILITY TO SELECT ANY OF COMBINATION OF THE INPITS AT THIS	STAGE. THIS WILL TIE INTO A CENTRAL DATABASE								.20
	FILE EDIT PRINT PROJECT DEFINITION	RIVET	JOINT	INSTALLATION EQUIPMENT DEFINITION	ANVIL	PLUNGER DEFINITION	DESIGN REQUIREMENTS	DATABASE SEARCH	F.E.A. PARAMETERS	POST	ANALYSIS (LIGHT 'ON" OR 'OFF")







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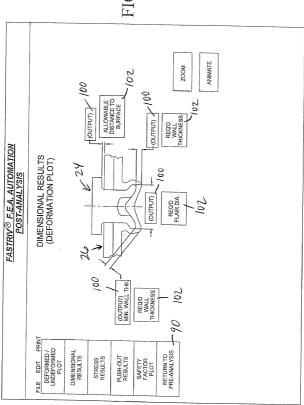
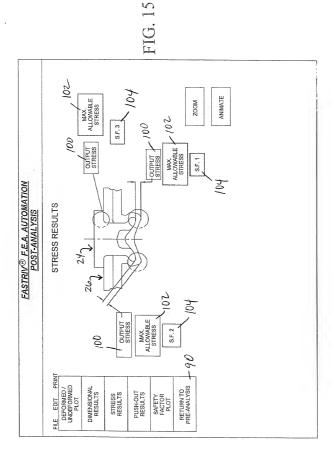


FIG. 14

مرواه وارفار



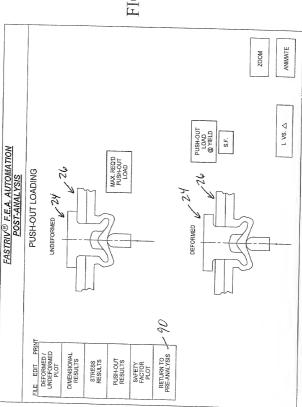
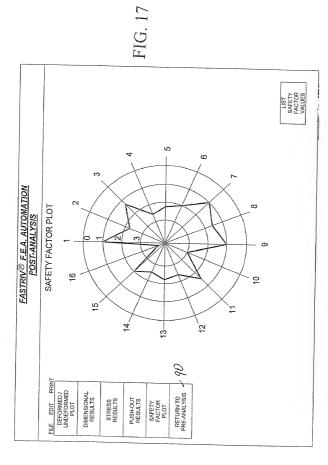


FIG. 16

(4) 10



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